DURHAM CITY/COUNTY INSPECTIONS DEPARTMENT 101 City Hall Plaza, Durham, NC 27701 (919)560-4144; fax (919)560-4484

				ompliance to Durham of intended to be a fu				
				tion below. Please ref				
Building Code for fur				tion below. I lease lei	CI LO V	Sidific VII, IVO INCOIC	JCIIIIA	
Drainet Address:	trici ciarincation	i oi notca acii	Cicrioles.					
Project Address.			,					
Project Address: Lot Number:		Subdivisi	ion:					
Reviewer:	viewer: Phone Number view Status: 1 st review / / Approved () Disapproved () 2 nd review / Approved () Disapproved () Iled: Phone #: e Called: / Comments:							
Review Status: 1	st review	/	/	Approved ()	Disapproved ()	
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Data Callada		·····	0	FIIONE #.				
Date Called:	/	/	Comme	nts:				
ZONING								
Compliance with zoning setbacks_								
Compliance with overlay districts (watershed, floodplain, etc.)								
Compliance with allowed usage for zone								
Mechanical equip	oment in sideya	rd (section 8.7	1.5, Zoning Ord	inance)				
FOUNDATION	•	`		,				
Footing size/space	cina (section 40	3)						
Proper type found	dation (chapter							
Proper type foundation (chapter 4)								
Crawl space access 18"x24" (section 408.3)								
Chimney footings (section 1001.1.1)NA								
Drainage requirements (section 405;section 801.3;section 401.3)								
FLOORPLAN	(,	,	- /				
Room sizes & typ	nes (section 30/	1)						
Window sizes, light & ventilation (section 303) Tempered glass, hazardous locations (section 308.4)								
Egress doors, path of travel (section 310.1; section 311)								
Emergency egress window from bedroom (section 310)								
Stair requirements (section 314)								
Handrail & guardrail requirements (section 315)								
Slab on grade requirements (section 506)								
Grages; slab requirements (section 309.3)								
Garages; separation requirements (section 309.1;section 309.2)								
Bath areas (section 307;section 702.4)								
Attic ventilation requirements (section 806)								
Attic access 20"x	(30" (section 80	7)						
Chimneys and fir								
Interior and Exter								
FRAMING & INS	SULATION	,						
Proper size girde		i(1) and 502 5	(2))					
Joist size, spacin	ia. & span (table	e 502.3.1(1) a	nd 502.3.1(2)					
				· · · · · · · · · · · · · · · · · · ·				
Wall framing, wo								
Roof framing, wood and steel (chapter 8)								
Insulation values (chapter 11)								
Anchorage requirements to slab & foundation (section 403.1.6)								
Roof slope & coverings (chapter 8;chapter 9)								
COMMENTS	0 (-							
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